

Ultimate AWS Certified SysOps Administrator Associate 2022

Full Practice Test with Explanations included! PASS the AWS Certified SysOps Administrator Associate SOA-C02 Exam.

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4.7 * * * * (12,837 ratings) 86,365 students

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84.99 \$US

What you'll learn

- ✓ Pass the AWS Certified SysOps Administrator Associate Certification (SOA-C02)
- ✓ All 400+ slides available as downloadable PDF
- ✓ Master topics you know from a SysOps perspective: EC2, ELB, ASG, RDS & more
- ✓ Troubleshoot Elastic Beanstalk and CloudFormation
- ✓ Master S3 and its ecosystem: Glacier, Snowball, Storage Gateway, CloudFront
- ✓ Master networking in AWS: Route 53 and VPC in depth
- ✓ Full Practice Exam with Explanations included!
- ✓ Apply the right AWS services for your future real-world AWS projects
- ✓ Use Systems Manager to perform automations and patching

Course content

23 sections • 354 lectures • 25h 18m total length

Chapter 1: Introduction & Requirements - AWS Certified SysOps Administrator Associate

Chapter 2: Slides and Code Download - AWS Certified SysOps Administrator Associate

Chapter 3: EC2 for SysOps

Chapter 4: AMI - Amazon Machine image

Chapter 5: Managing EC2 at Scale - System Manager (SSM) & Opswork

Chapter 6: EC2 High Availability and Scalability

Chapter 7: Elastic Beanstalk for SysOps

Chapter 8: CloudFormation for SysOps

Chapter 9: EC2 Storage and Data Management - EBS and EFS

Chapter 10: S3 Fundamentals

Chapter 11: S3 Storage and Data Management For SysOps to

Chapter 12: Advanced Storage Section

Chapter 13: CloudFront

Chapter 14: Database for SysOps

Chapter 15:

Chapter 16:

Chapter 17: Decoupling applications: SQS, SNS, Kinesis, Active MQ

Chapter 18: Containers on AWS: ECS, Fargate, ECR & EKS

Chapter 19: Serverless Overviews from a Solution Architect Perspective

Chasper 20: Serverless Solution Architecture Discussions

Chapter 21: Databases in AWS

Chapter 22: Data & Analytics

Requirements

No AWS Cloud experience is necessary, we'll use the AWS Free Tier

No IT prerequisites required

Who this course is for

Anyone wanting to acquire the knowledge to pass the AWS Certified Cloud Practitioner Certification

